

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) In a curtain wall structure having a sill defining a U-shaped channel for ~~supporting~~ receiving a wall panel therewithin, the improvement to said sill comprising:

having a structural portion alongside the channel, said structural portion including at least one opening for receiving means for securing the sill in place, ~~the improvement to said sill comprising:~~

an inwardly open recess defined by said sill disposed inwardly of the U-shaped channel and the structural portion thereof, and

a cover for said recess,

wherein said recess and cover ~~defining~~ define at least one wireway for power and/or data/telecommunication cables.

2. (Previously Presented) The improvement according to claim 1 further comprising outlet devices provided in openings defined for this purpose in the cover, said cover having at least one generally flat planer surface defining longitudinally spaced openings for this purpose.

3. (Previously Presented) The improvement according to claim 1 wherein said cover has a generally convex external contour.

4. (Previously Presented) The improvement according to claim 1 wherein said cover has longitudinally extending marginal edges defined so as to fit longitudinally extending sockets provided for this purpose in opposed wall sections of said sill.

5. (Previously Presented) The improvement according to claim 4 wherein one of said sockets defines a pivot of said cover.

6. (Previously Presented) The improvement according to claim 1 wherein said sill is of extrudable cross section.

7. (Previously Presented) The improvement according to claim 1 wherein said sill is of extruded aluminum.

8. (Previously Presented) The improvement according to claim 7 wherein said cover is also of extruded aluminum.

9. (Previously Presented) The improvement according to claim 7 wherein said cover is a synthetic polymeric material.

10. (Previously Presented) The improvement according to claim 1 wherein said sill defines opposed wall sections, said wall sections having longitudinally

extending ribs for receiving a resilient divider to provide discrete wireways for both data/telecommunication cabling and power cabling within said wireway.

11. (New) The improvement according to claim 1 wherein said structural portion defines a first channel and said inwardly open recess and cover defines a second channel.

12. (New) The improvement according to claim 1 wherein said sill defines a length in the longitudinal direction, said wireway being continuous along said length.

13. (New) A curtain wall structure comprising:
a channel section for receiving a wall panel therewithin;
an anchoring section spaced inwardly of the channel section, said anchoring section including at least one opening for receiving means for securing the curtain wall structure in place; and
an enclosed wireway for power and/or data/telecommunication cables disposed inwardly of the channel section and the anchoring section, said wireway including an inwardly open recess and a cover therefor.

14. (New) The curtain wall structure according to claim 13, wherein said channel section defines a U-shaped channel.

15. (New) The curtain wall structure according to claim 13, wherein said anchoring section defines a channel including said at least one opening.

16. (New) The curtain wall structure according to claim 13 wherein said enclosed wireway includes at least one divider panel, thereby defining at least two separated wire channels.

17. (New) The curtain wall structure according to claim 13 wherein said cover includes at least one generally flat planar surface and a plurality of longitudinally spaced openings therein.

18. (New) The curtain wall structure according to claim 17 further comprising a plurality of outlet devices provided in said plurality of longitudinally spaced openings.

19. (New) The curtain wall structure according to claim 17 wherein said enclosed wireway extends horizontally or vertically.